

ABSTRACT

The Neutralizer-Transformer protects entire living beings from harmful electromagnetic radiations that cause many diseases including cancer. It neutralizes the electromagnetic radiations by transforming them. The received radiations are transformed in electromagnetic waves that have the same frequency spectrum, but the opposite phases regarding to the input. After their transmission and superposition with surrounding radiation the intensity of the harmful electromagnetic field is almost neutralized. Heretofore known protective devices and/or equipments against the radiations suffer from some or from most of the following disadvantages: low protective efficiency, lack of ability of reducing or eliminating the surrounding harmful electromagnetic field, be unpractical for use, and be expensive, even extremely expensive. Except of using a divider that absorb the radiation, the effects of other known protective devices or equipments usually are not measurable by regular and/or scientific electro-magnetic field meters but rather by an empirical method, known as radiesthesia. The Neutralizer-Transformer provide a satisfactory high protective efficiency against harmful electromagnetic radiation in a sufficiently large surrounding living space/area that can be detected by scientific methods and can be measured by the existing electro-magnetic field meters. It is practical for use in any regular daily occasion; it is affordable; it is free of any power supply, and sufficiently light, robust, small, handy, attractively designed and could be a decoration in all living spaces.